

What is claimed is:

1. A three-dimensional image display device comprising:  
at least one transmissive light-emitting display panel;  
and

a second light-emitting display panel located behind said  
transmissive light-emitting display panel,

wherein said transmissive light-emitting display panel  
includes a plurality of light-emitting portions arranged in two  
dimensions and a plurality of bus lines each of which is connected  
to and overlapping with the light-emitting portions so that the  
light-emitting portions are classified into plural linear groups,  
and

wherein each of the light-emitting portions includes a  
light-emitting layer made of an organic compound exhibiting  
electroluminescence, and

wherein each of the plurality of bus lines has portions  
overlapping with said light-emitting portion, each of the  
portions having an area equal to or smaller than 5% of an area  
of each of the light-emitting portions.

2. The three-dimensional image display device according  
to claim 1, wherein

the light-emitting portions of said transmissive  
light-emitting display panel are located in a periodic pattern;  
and

said second light-emitting display panel has light-  
emitting portions located in the periodic pattern.

3. The three-dimensional image display device according

to claim 2, wherein the periodic pattern has a matrix layout.

4. The three-dimensional image display device according to claim 1, wherein

the light-emitting portion of said transmissive light-emitting display panel includes

at least one organic compound material layer made of an organic compound in contact with the light-emitting layer and supplying holes or electrons to the light-emitting layer, and

a pair of transparent electrodes sandwiching the light-emitting layer and the organic compound material layer therebetween; and

one of the transparent electrodes is connected to the bus line.

5. The three-dimensional image display device according to claim 4, wherein the one transparent electrode connected to the bus line is a cathode.

6. The three-dimensional image display device according to claim 4, wherein the bus line is buried in the one transparent electrode.

7. The three dimensional image display device according to claim 4, wherein the bus line is dislocated so as not to overlap the light-emitting layer and buried in the one transparent electrode.